

Commonwealth of Virginia State Corporation Commission Underground Utility Damage Prevention Act Incident Report



Please provide all information requested here to assist in conducting a thorough investigation of this incident. This information will also help build a database to guide us in furthering damage prevention in Virginia. Please use a separate report for each incident. Thank you for your time.

Part A - Please send this information to: Division Use Only					
Damage Prevention Investigator Division of Utility and Railroad Safety State Corporation Commission	Commission Toll Free I Division Number FAX		804-371-9980 804-371-9734	Report No:	
P.O. Box 1197 Richmond, Virginia 23218	Emailvada Webwww.scc.vir			Investigator:	
Part B - Who is submitting this information:					
Name:			Work Phone:		
Company:			Mobile Phone:		
Address:			Home Phone: Pager Number:		
City, State, Zip:Email:			FAX:		
Part C - Incident information:			Incident Location:		
Incident Date & Time:			□ Public Property□ City right-of-way□ Private Property□ County right-of-way		
Incident Address:			☐ Utility Easement ☐ State right-of-way		
City/County:			Latitude: Longitude:		
Part D - Excavator Information:				n Began:	
Name:			Work Phone:		
Company:Address:			Home Phone:		
City, State, Zip:			Pager Number:		
Email:			=		
Part E - Excavator Category:				□Railroad employee	
□Contractor working for government	□Contractor work	ing for utility	☐County employ	• •	
□Contractor working for other □Property owner/occupant		occupant/	□State employee □Developer		
□Contractor working for self	□Municipality em	ployee	□Utility employe	ee □Unknown	
Part F - Type of excavation activity	/: Parallel excavation	□ Yes No	Exposing (pot holing	g) facility Yes No	
□Agricultural □Drainage	work			Installing Utilities:	
\square Building construction \square Driveway	work □Plumbing/sep	tic work	\square Road constructio	•	
□Building demolition □Fence wo			□Setting poles	\Box Telecommunications	
☐Building reconstruction ☐Landscap	•		□Sprinkler	□Cable □Gas	
□Curb/sidewalk work □Lot gradi	ng □Traffic signal/	'system	□Other:	□Sewer □Water	
Part G - Type of excavation equipment:					
Equipment Type: Method of excavation: Paving Scraping					
□Mechanical □Hand	□Augering	\square Ditching	\Box Grading	□Plowing □Tilling	
	Vehicle □Blasting	□ Dredging	☐Hand Digging	□Razing □Trenching	
* If the method is "boring", list the boring to	echnique □Boring*	□Drilling □Driving	□Moving □Pavement Milling	☐Removing ☐Tunneling Rendering Wrecking	

Part H - Description of damage: What type of facility was damaged? Water Sewer Electric Gas Telecommunications Cable Hazardous liquid pipeline Other Utility/Facility/Owner/Operator: Company: Address: City: State: Zip:		Material type (steel, plastic, etc.): Pressure (PSIG/inches): Size (diameter, voltage, pairs, etc. Depth of facility at the time of dan Contact: Work Phone: Mobile Phone: Home Phone: Pager Number:): nage:	
Was traffic stopped or detoured? □Yes	□No □No How Many: □No □No Duration:	Number of Fatalities: Number of Injuries: Number of customers affected: Damage Repair Cost: \$ Other Property Impacted: Other Property Repair Cost: \$ Other Impact:		
Part J - Notification center information Did the excavator have a valid ticket? □Yes No Ticket Number: Did the excavator check the Excavator-Operat System? □Yes □No How: □Phone □F		Type of ticket: □Regular 15 working day Remark notice □3-hour notice □Designer	Emergency □Special project □Meeting	
Part K - Locating/marking of utility line NOTE: Please attach a copy of the "locator's manifest" and location sketch with this report. Who marked this line?				
Part L - Investigator Names:	ltility's:	Locator's:		